

## AMENDMENTS TO THE CLAIMS

1. **(Original)** A polymorph (A) of 4-(3-chloro-4-(cyclopropylaminocarbonyl)aminophenoxy)-7-methoxy-6-quinolinecarboxamide, having a diffraction peak at a diffraction angle ( $2\theta \pm 0.2^\circ$ ) of  $15.75^\circ$  in a powder X-ray diffraction.
2. **(Original)** The polymorph (A) according to claim 1, wherein the polymorph further has diffraction peaks at diffraction angles ( $2\theta \pm 0.2^\circ$ ) of  $9.98^\circ$  and  $11.01^\circ$  in a powder X-ray diffraction.
3. **(Canceled)**
4. **(Original)** The polymorph (A) according to claim 1 or 2, wherein the polymorph has an absorption band at a wavenumber of  $3452.3 \pm 2.5 \text{ cm}^{-1}$  in an infrared absorption spectrum in potassium bromide.
5. **(Currently amended)** The polymorph (A) according to claim 1 or 2 ~~3 or 4~~, wherein the polymorph further has an absorption band at a wavenumber of  $1712.2 \pm 1.0 \text{ cm}^{-1}$ .
6. **(Original)** A polymorph (B) of 4-[3-chloro-4-(cyclopropylaminocarbonyl)aminophenoxy]-7-methoxy-6-quinolinecarboxamide, having a diffraction peak at a diffraction angle ( $2\theta \pm 0.2^\circ$ ) of  $21.75^\circ$  in a powder X-ray diffraction.
7. **(Original)** The polymorph (B) according to claim 6, wherein the polymorph further has diffraction peaks at diffraction angles ( $2\theta \pm 0.2^\circ$ ) of  $12.43^\circ$  and  $16.56^\circ$  in a powder X-ray diffraction.
8. **(Canceled)**

9. **(Original)** The polymorph (B) according to claim 6 or 7, wherein the polymorph has an absorption band at a wavenumber of  $1557.6 \pm 1.0 \text{ cm}^{-1}$  in an infrared absorption spectrum in potassium bromide.

10. **(Currently amended)** The polymorph (B) according to claim 6 or 7 ~~8 or 9~~, wherein the polymorph further has an absorption band at a wavenumber of  $1464.4 \pm 1.0 \text{ cm}^{-1}$ .

11. **(Currently amended)** A process for the preparation of the polymorph (A) of 4-[3-chloro-4-(cyclopropylaminocarbonyl)aminophenoxy]-7-methoxy-6-quinolinecarboxamide according to claim 1 ~~any one of claims 1 to 5~~, comprising a step of dissolving 4-[3-chloro-4-(cyclopropylaminocarbonyl)aminophenoxy]-7-methoxy-6-quinolinecarboxamide in a good organic solvent, followed by rapid admixing with a poor solvent.

12. **(Currently amended)** A process for the preparation of the polymorph (A) of 4-[3-chloro-4-(cyclopropylaminocarbonyl)aminophenoxy]-7-methoxy-6-quinolinecarboxamide according to claim 1 ~~any one of claims 1 to 5~~, comprising a step of dissolving 4-[3-chloro-4-(cyclopropylaminocarbonyl)aminophenoxy]-7-methoxy-6-quinolinecarboxamide in a good organic solvent with stirring, followed by admixing with a poor solvent in such a way that the resultant crystals precipitate when the stirring is stopped.

13. **(Currently amended)** A process for the preparation of the polymorph (A) of 4-[3-chloro-4-(cyclopropylaminocarbonyl)aminophenoxy]-7-methoxy-6-quinolinecarboxamide according to claim 1 ~~any one of claims 1 to 5~~, comprising a step of reacting 7-methoxy-4-chloro-quinoline-6-carboxamide with 1-(2-chloro-4-hydroxyphenyl)-3-cyclopropylurea in the presence of a base in a good organic solvent for 4-[3-chloro-4-(cyclopropylaminocarbonyl)aminophenoxy]-7-methoxy-6-quinolinecarboxamide, followed by rapid admixing with a poor solvent for 4-[3-chloro-4-(cyclopropylaminocarbonyl)aminophenoxy]-7-methoxy-6-quinolinecarboxamide.

14. **(Original)** The process for the preparation according to any one of claims 11 to 13, wherein the poor solvent is admixed rapidly within 10 minutes.

15. **(Currently amended)** A process for the preparation of the polymorph (B) of 4-[3-chloro-4-(cyclopropylaminocarbonyl)aminophenoxy]-7-methoxy-6-quinolinecarboxamide according to claim 6 ~~any one of claims 6 to 10~~, comprising a step of dissolving 4-[3-chloro-4-(cyclopropylaminocarbonyl)aminophenoxy]-7-methoxy-6-quinolinecarboxamide in a good organic solvent, followed by slow admixing with a poor solvent.

16. **(Currently amended)** A process for the preparation of the polymorph (B) of 4-[3-chloro-4-(cyclopropylaminocarbonyl)aminophenoxy]-7-methoxy-6-quinolinecarboxamide according to claim 6 ~~any one of claims 6 to 10~~, comprising a step of dissolving 4-[3-chloro-4-(cyclopropylaminocarbonyl)aminophenoxy]-7-methoxy-6-quinolinecarboxamide in a good organic solvent while stirring, followed by admixing with a poor solvent in such a way that the resultant crystals diffuse when the stirring is stopped.

17. **(Currently amended)** A process for the preparation of the polymorph (B) of 4-[3-chloro-4-(cyclopropylaminocarbonyl)aminophenoxy]-7-methoxy-6-quinolinecarboxamide according to claim 6 ~~any one of claims 6 to 10~~, comprising a step of reacting 7-methoxy-4-chloro-quinoline-6-carboxamide with 1-(2-chloro-4-hydroxyphenyl)-3-cyclopropylurea in the presence of a base in a good organic solvent for 4-[3-chloro-4-(cyclopropylaminocarbonyl)aminophenoxy]-7-methoxy-6-quinolinecarboxamide, followed by slow admixing with a poor solvent for 4-[3-chloro-4-(cyclopropylaminocarbonyl)aminophenoxy]-7-methoxy-6-quinolinecarboxamide.

18. **(Original)** The process for the preparation according to any one of claims 15 to 17, wherein the poor solvent is admixed slowly in 1 hour or more.

19. **(Currently amended)** A process for the preparation of the polymorph (B) of 4-[3-chloro-4-(cyclopropylaminocarbonyl)aminophenoxy]-7-methoxy-6-quinolinecarboxamide according to claim 6 ~~any one of claims 6 to 10~~, comprising a step of heating a polymorph (A) of 4-[3-chloro-4-(cyclopropylaminocarbonyl)aminophenoxy]-7-methoxy-6-quinolinecarboxamide, having a diffraction peak at a diffraction angle ( $2\theta \pm 0.2^\circ$ ) of  $15.75^\circ$  in a powder X-ray

diffraction, in suspension in a mixed solvent of a good organic solvent for the polymorph and a poor solvent for the polymorph.

20. **(Original)** The process for the preparation according to claim 19, wherein the polymorph (A) is a polymorph further having diffraction peaks at diffraction angles ( $2\theta \pm 0.2^\circ$ ) of  $9.98^\circ$  and  $11.01^\circ$  in a powder X-ray diffraction.

21. **(Currently amended)** A process for the preparation of the polymorph (B) of 4-[3-chloro-4-(cyclopropylaminocarbonyl)aminophenoxy]-7-methoxy-6-quinolinecarboxamide according to claim 6 ~~any one of claims 6 to 10~~, comprising a step of heating a polymorph (A) of 4-[3-chloro-4-(cyclopropylaminocarbonyl)aminophenoxy]-7-methoxy-6-quinolinecarboxamide, having an absorption band at a wavenumber of  $3452.3 \pm 2.5 \text{ cm}^{-1}$  in an infrared absorption spectrum in potassium bromide, in suspension in a mixed solvent of a good organic solvent for the polymorph and a poor solvent for the polymorph.

22. **(Original)** The process for the preparation according to claim 19 or 20, wherein the polymorph (A) is a polymorph having an absorption band at a wavenumber of  $3452.3 \pm 2.5 \text{ cm}^{-1}$  in an infrared absorption spectrum in potassium bromide.

23. **(Currently amended)** The process for the preparation according to claim ~~21 or~~ 22, wherein the polymorph (A) is a polymorph further having an absorption band at a wavenumber of  $1712.2 \pm 1.0 \text{ cm}^{-1}$ .

24. **(Currently amended)** The process for the preparation according to any one of claims 11 to 13, 15 to 17 or 19 to 21 ~~to 23~~, wherein the good organic solvent is dimethylsulfoxide, dimethylimidazolidinone, 1-methyl-2-pyrrolidinone, N,N-dimethylformamide, N,N-dimethylacetamide, acetic acid, sulforane, or a mixed solvent of at least two of the foregoing.

25. **(Currently amended)** The process for the preparation according to any one of claims 11 to 13, 15 to 17 or 19 to 21 ~~to 23~~, wherein the poor solvent is water, acetone, acetonitrile, ethyl

acetate, isopropyl acetate, methanol, ethanol, n-propanol, isopropanol, or a mixed solvent of at least two of the foregoing.

26. **(Currently amended)** The process for the preparation according to claim 13 or 17, ~~claims 13, 14, 17 or 18~~, wherein the base is potassium t-butoxide, cesium carbonate or potassium carbonate.

27-55. **(Canceled)**